

or pharmaceutically acceptable salts thereof, wherein

$R^1$ ,  $R^2$  and  $R^3$  are the same or different and are H,  $C_{1-6}$  alkyl (optionally phenyl substituted),  $C_{3-5}$  alkenyl or alkynyl or  $C_{3-10}$  cycloalkyl, or where  $R^3$  is as above and  $R^1$  and  $R^2$  are cyclized with the attached N atom to form pyrrolidinyl, piperidinyl, morpholinyl, 4-methylpiperazinyl or imidazolyl groups;

X is H, F, Cl, Br, I, OH,  $C_{1-6}$  alkyl or alkoxy, CN, carboxamide, carboxyl or ( $C_{1-6}$  alkyl)carbonyl;

A is CH,  $CH_2$ , CHF, CHCl, CHBr, CHI,  $CHCH_3$ , C=O, C=S, CSCH<sub>3</sub>, C=NH, CNH<sub>2</sub>, CNHCH<sub>3</sub>, CNHCOOCH<sub>3</sub>, CNHCN, SO<sub>2</sub> or N;

B is CH,  $CH_2$ , CHF, CHCl, CHBr, CHI, C=O, N, NH or NCH<sub>3</sub>, and n is 0 or 1; and

D is CH,  $CH_2$ , CHF, CHCl, CHBr, CHI, C=O, O, N, NH or NCH<sub>3</sub>;

with various provisos indicated therein. WO 00/40226 further contemplates prescription of the drug (*R*)-5,6-dihydro-5-(methylamino)-4H-imidazo[4,5-*ij*]-quinolin-2(1H)-one (*Z*)-2-butenedioate (1:1) to male and female subjects at a dose of 1-3 mg, to be taken 0.5-1 h before engaging in sexual activity, and indicates that at such a dose and timing of administration the drug is therapeutically effective. No information is provided as to the specific nature of dosage form.

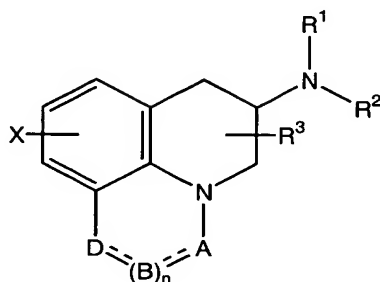
#### IN THE CLAIMS

Please cancel without prejudice Claims 10-15 and 26-31.

Please amend Claims 1, 16-23 and 32-38 as follows.

1. (Amended) A pharmaceutical dosage form comprising (a) at least one agent effective in treatment of sexual dysfunction having a molecular weight, excluding counterions, not greater than 250, in a therapeutically or sexual-stimulantly effective total amount, and (b) at least one pharmaceutically acceptable excipient; the dosage form being an oral dosage form selected from the group consisting of fast-melt formulations, breath-freshening pastilles, chewing gums, sublingual tablets, mucoadhesive films and oral strips, and having acceptable organoleptic properties.
16. (Amended) The dosage form of Claim 1 that dissolves in the mouth without need for drinking water or other fluid.
17. (Amended) The dosage form of Claim 1 that is a breath-freshening pastille.

18. (Amended) The dosage form of Claim 1 that is a chewing gum.
19. (Amended) The dosage form of Claim 1 that is a sublingual tablet.
20. (Amended) The dosage form of Claim 1 that is a mucoadhesive film.
21. (Amended) The dosage form of Claim 1 that is an oral strip.
22. (Amended) The dosage form of Claim 1 that is an oral fast-melt tablet.
23. (Amended) A pharmaceutical dosage form comprising (a) a therapeutically or sexual-stimulatorily effective amount of about 0.1 mg to about 10 mg per dose of a therapeutic agent that comprises at least one compound of formula



or a pharmaceutically acceptable water-soluble salt thereof, said compound or salt thereof being water-soluble, wherein

$R^1$ ,  $R^2$  and  $R^3$  are the same or different and are H,  $C_{1-6}$  alkyl (optionally phenyl substituted),  $C_{3-5}$  alkenyl or alkynyl or  $C_{3-10}$  cycloalkyl, or where  $R^3$  is as above and  $R^1$  and  $R^2$  are cyclized with the attached N atom to form pyrrolidinyl, piperidinyl, morpholinyl, 4-methylpiperazinyl or imidazolyl groups;

X is H, F, Cl, Br, I, OH,  $C_{1-6}$  alkyl or alkoxy, CN, carboxamide, carboxyl or  $(C_{1-6}$  alkyl)carbonyl;

A is CH,  $CH_2$ , CHF, CHCl, CHBr, CHI,  $CHCH_3$ , C=O, C=S,  $CSCH_3$ , C=NH,  $CNH_2$ ,  $CNHCH_3$ ,  $CNHCOOCH_3$ ,  $CNHCN$ ,  $SO_2$  or N;

B is CH,  $CH_2$ , CHF, CHCl, CHBr, CHI, C=O, N, NH or  $NCH_3$ , and n is 0 or 1; and

D is CH,  $CH_2$ , CHF, CHCl, CHBr, CHI, C=O, O, N, NH or  $NCH_3$ ;

and (b) one or more pharmaceutically acceptable excipients; the dosage form being an oral dosage form selected from the group consisting of fast-melt formulations, breath-freshening pastilles, chewing gums, sublingual tablets, mucoadhesive films and oral strips, and having acceptable organoleptic